SEQUENCES LIST (1) GENERAL (i) APPLICANT: (A) NAME Jean GABERT (B) ADDRESS: 70 Chemin du Lancier (C) CÎYTY: MARSEILLE 10 (E) CONTRY: FRANCE (F) POSTAL CODE : 13008 (ii) TITLE OF THE INVENTION: In vitro diagnostic method \and kits in disorders associated with 15 COLTOLT CESTIC gene rearrangement. (iii) NUMBER OF SEQUENCES: 7 (iv) COMPUTER READABLE FORM: 20 (A) MEDIUM TYPE: Floppy disk (B) HARDWARE: \ IBM PC compatible (C) OPERATING\SYSTEM: PC-DOS/MS-DOS (D) SOFTWARE PatentIn Release #1.0, Version #1.30 25 (OEB) (2) INFORMATION FOR SEQ ID NO: 1/2: 30 (i) SEQUENCE CARACTERISTICS: (A) LENGTH: 52 pairs of bases (B) TYPE: nucleotide (C) NUMBER OF STRANDS: \single (D) CONFIGURATION: linear 35 (ii) TYPE OF MOLECULE: DNA (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1: 40 CGTCGTCGTG AATTCCTAGA TCTTCTAGAT ATGTTTTTTT VV 52 (3) INFORMATIONS ON SEQ ID NO: 2: 45 (i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 44 pairs of bases (B) TYPE: nucleotide (C) STRANDS NUMBER: single (D) CONFIGURATION: linear 50

| put | JBI) | > | (ii) MOLECULE TYPE: DNA | |
|----------------------------|------|-----|---|----|
| , | | | (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2: | |
| (| 5 | | CGTCGTCGTG AATTCCTAGA TCTTCTAGAT ATGTTNNNNN NNNN | 44 |
| | | | | |
| | 10 | (4) | INFORMATIONS ON SEQ ID NO: 3: | |
| | | | (i) SEQUENCE CHARACTERISTICS:(A) LENGTH: 32 pairs of bases(B) TYPE nucleotide | |
| | 15 | | (C) STRAND NUMBER: single (D) CONFIGURATION: linear | |
| | | | (ii) MOLECULE TYPE: DNA | |
| ing the time that the test | 20 | | (xi) SEQUENCE DESCRIPTION : SEQ ID NO: 3: | |
| | | | AGCCCAAGTT TGGTGGTCGC AATATAAAGA AG | 32 |
| y | 25 | (5) | information on seq id no: 4: | |
| ≘ | | | (i) SEQUENCE CHARACTERISTICS: | |
| | | | (A) LENGTH: 29 pairs of bases | |
| | 30 | | (B) TYPE: nucleotide (C) STRAND NUMBER:\single | |
| | | | (D) CONFIGURATION: linear | |
| | 35 | | (ii) MOLECULE TYPE: DNA | |
| | | | (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4: | |
| | | | GCCGAATTCA TGCCTTCCAA AGCCTACCT | 29 |
| | 40 | (6) | INFORMATION ON SEQ ID NO: 5: | |
| | 45 | | (i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 35 pairs of bases (B) TYPE: nucleotide (C) STRAND NUMBER: single | |
| | | | (D) CONFIGURATION: linear | |
| | 50 | | (ii) MOLECULE TYPE: DNA | |
| | | | (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5: | |
| | | | | |

| D | w \$1 | | | |
|---|-------|-----|---|----|
| | | | GTCGTCGTG AATTCCTAGA TCTTCTAGAT ATGTT | 35 |
| | | | | |
| | _ | (7) | INFORMATIONS ON SEQ ID NO: 6: | |
| | 5 | | (i)\SEQUENCE CHARACTERISTICS: | |
| | | | (A) LENGTH: 36 pairs of bases | |
| | | | (B) TYPE: nucleotide (C) STRAND NUMBER: single | |
| | 10 | | (D) CONFIGURATION: trefoil | |
| | | | | |
| | | | (ii) MOLECULE TYPE: DNA | |
| | | | | |
| | 15 | | (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 6: | |
| | | | | |
| C) | | | CUCCAGCUGA UGAGUCCGUG AGGACGAAAC CUUUGG | 36 |
| Ø | 20 | | | |
| VI W | | (8) | INFORMATIONS OB SEQ ID NO: 7: | |
| 45 447 45 15 45 45 45 45 45 45 45 45 45 45 45 45 45 | | | | |
| | | | (i) SEQUENCE CHARACTERISTICS: | |
| ui Li | 25 | | (A) LENGTH: 38 pairs of bases (B) TYPE: nucleotide | • |
| | | | (C) STRAND NUMBER:\single | |
|] | | | (D) CONFIGURATION : trefoil | |
| J | 20 | | (ii) MOLECULE TYPE: DNA | |
| | 30 | | (11) MOLECULE TIPE: DNA | |
| | | | | |
| IJ | | | (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 7: | |
| | 35 | | | |
| | | | CUGGAAUCUG AUGAGUCCGU GAGGACGAAA UUUUCUUC | 38 |
| | | | | |
| | | | | |